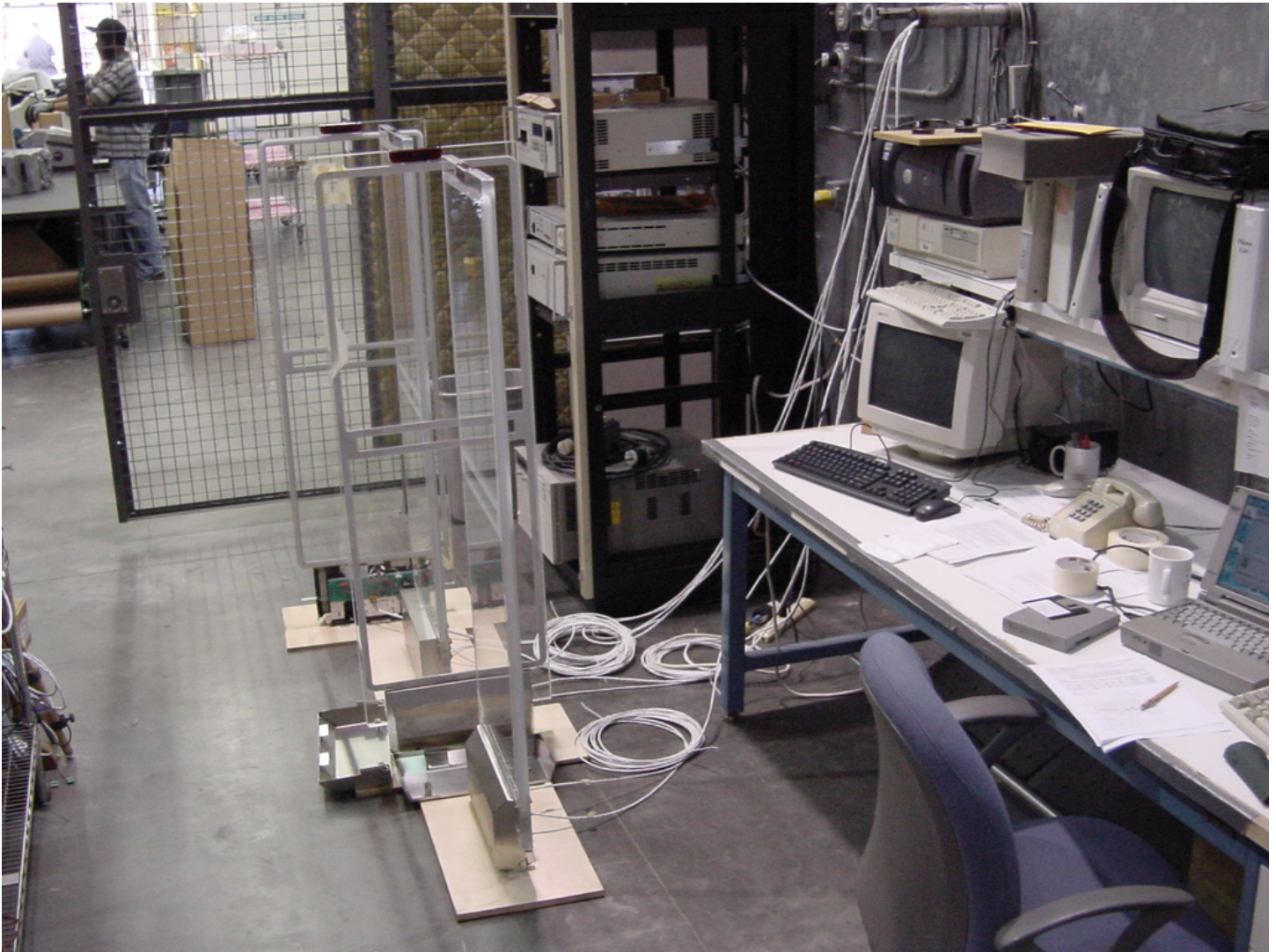


FCC ID: BVCAMS9050

IC: 3506A-AMS9050

**Setup Photos  
Conducted**



DUT Antennas located outside the shielded room.

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IC: 3506A-AMS9050



DUT on left corner of table, accessory layout, antenna cables routed to exit chamber through waveguide. With AMC-7000 metal detection option on top

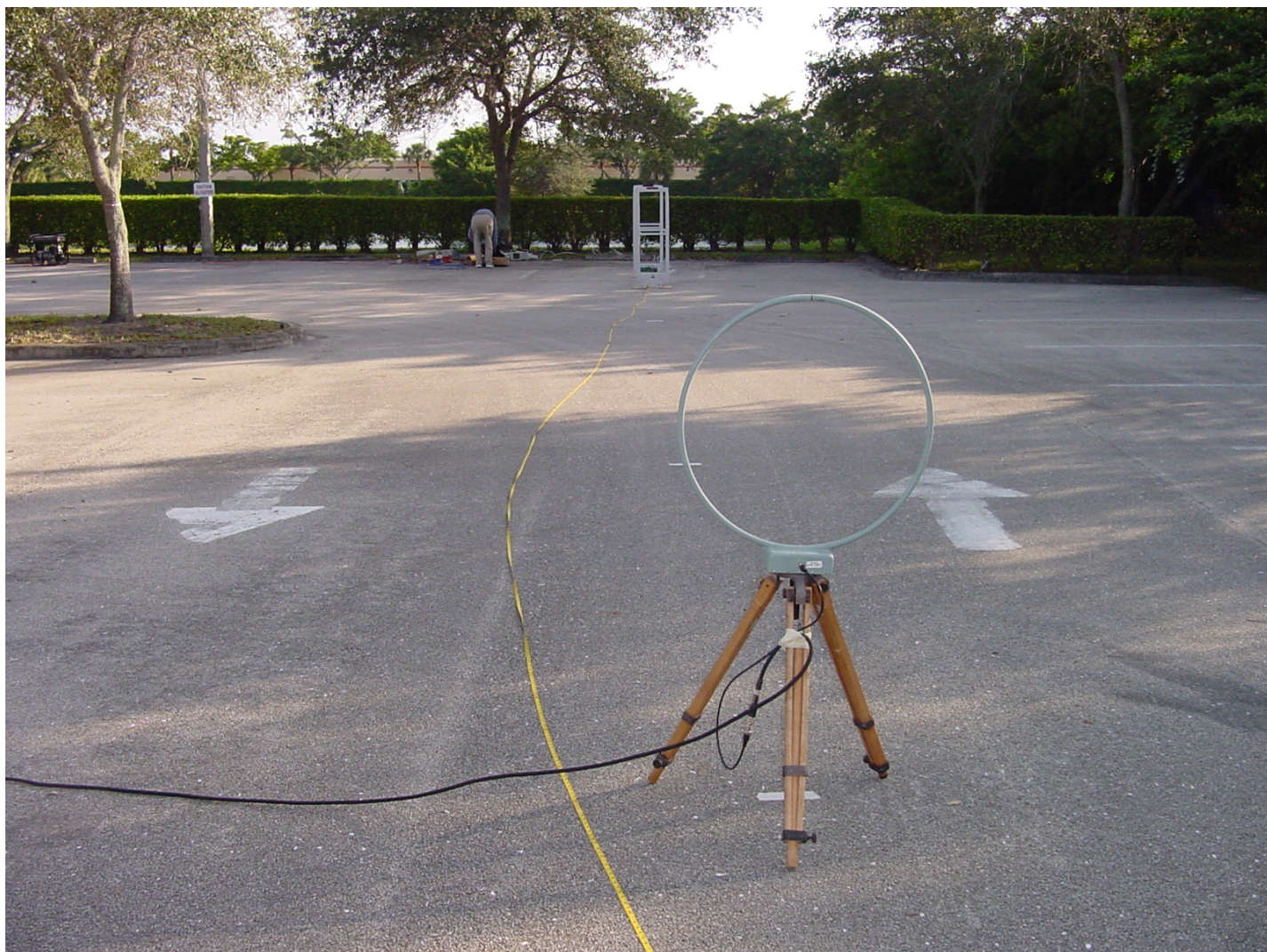
FCC ID: BVCAMS9050  
IC: 3506A-AMS9050



Radiated Emissions over 30 MHz.at OATS

FCC ID: BVCAMS9050  
IC: 3506A-AMS9050

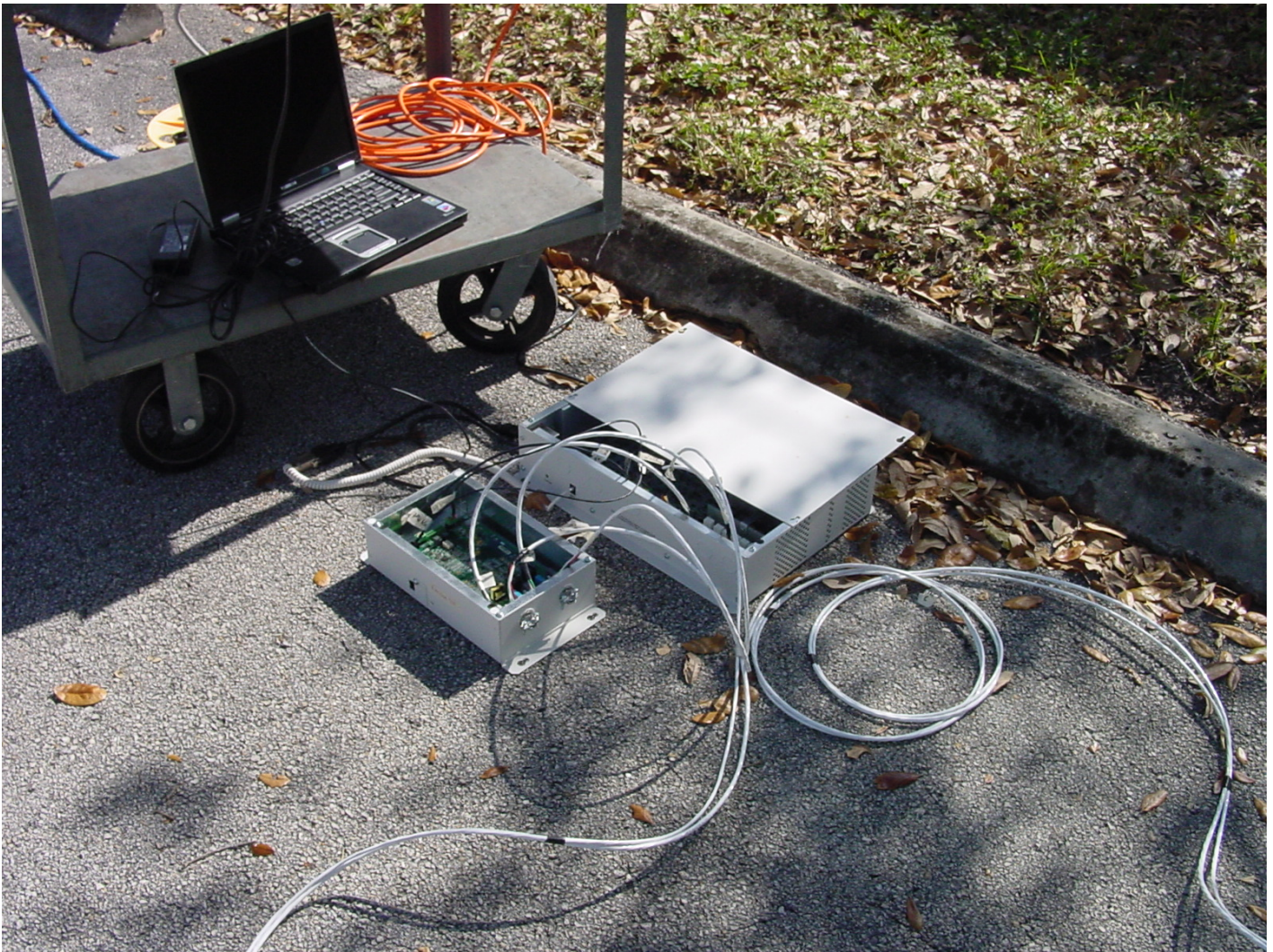
## H-field measurements



DUT and measuring antenna under 30 MHz.

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DUT while setting up maximum conditions.